

Fig. 1

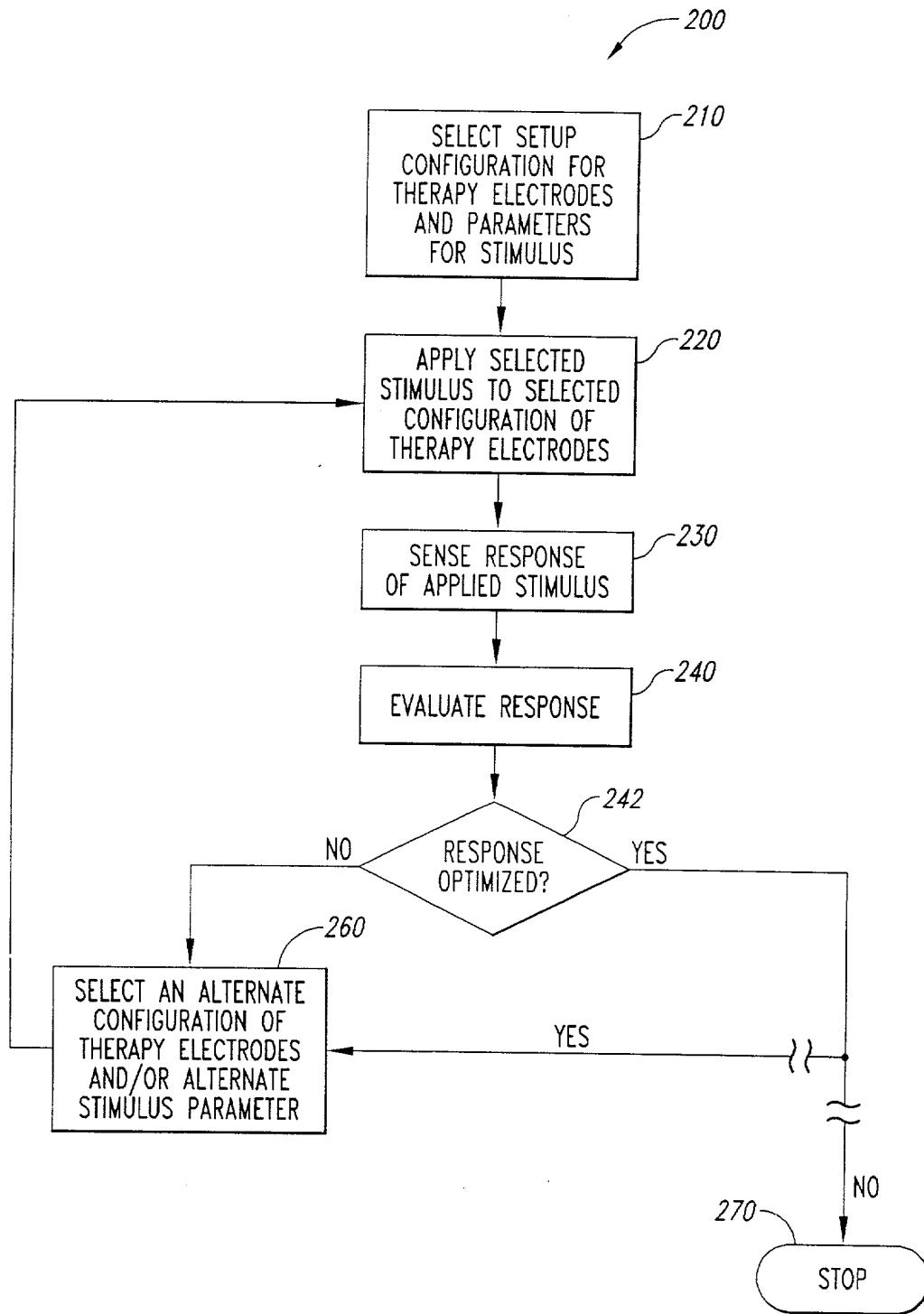


Fig. 2

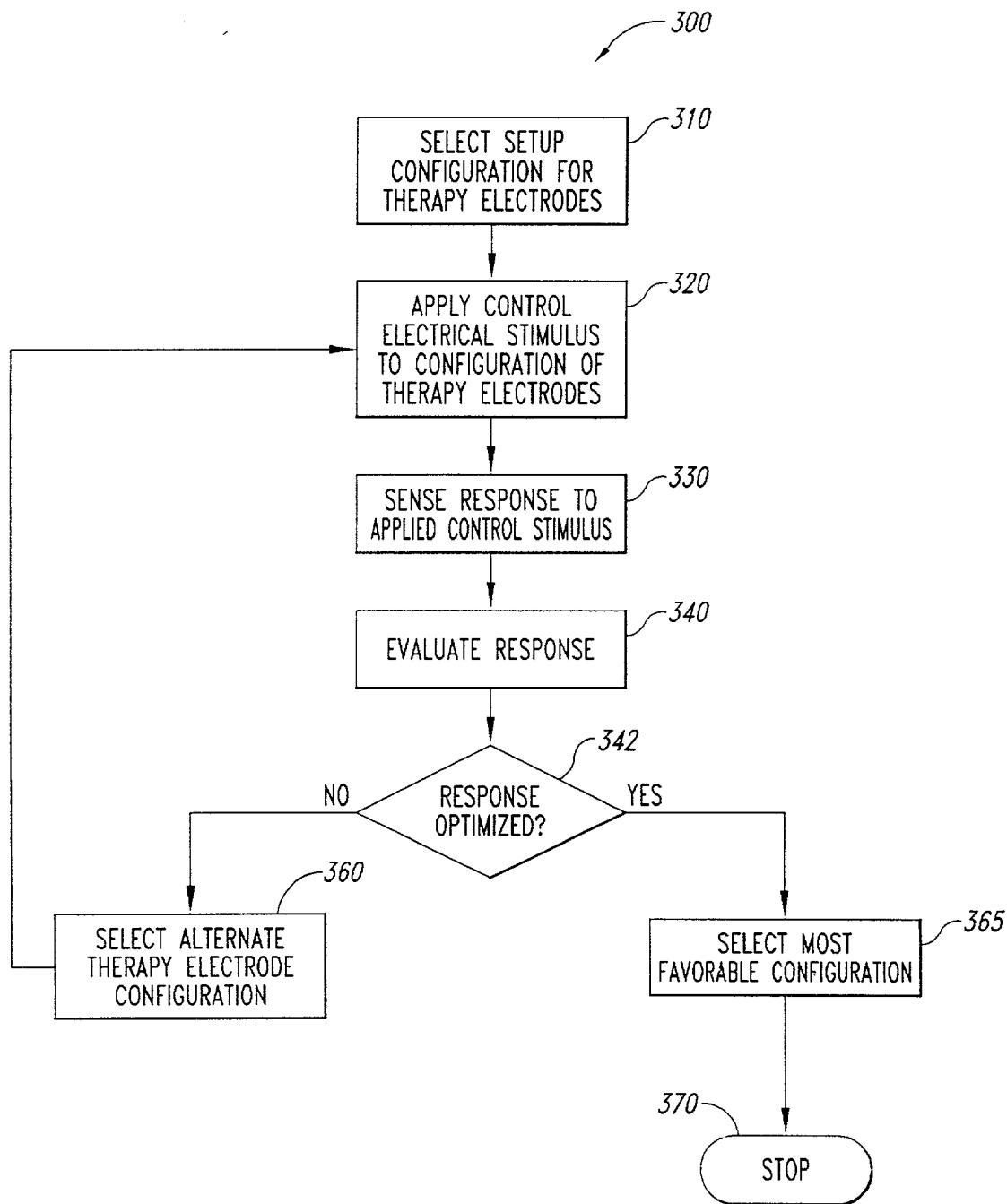
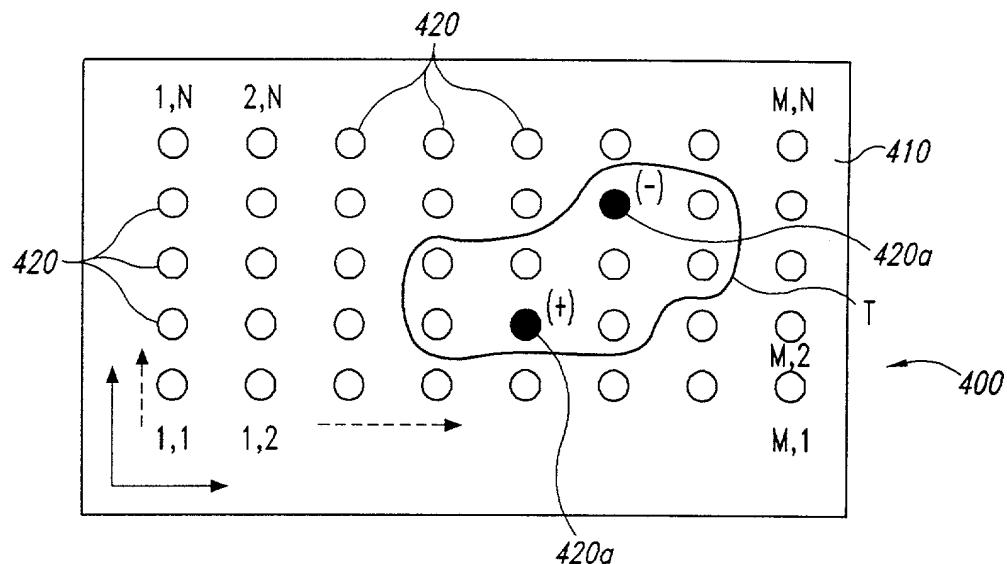


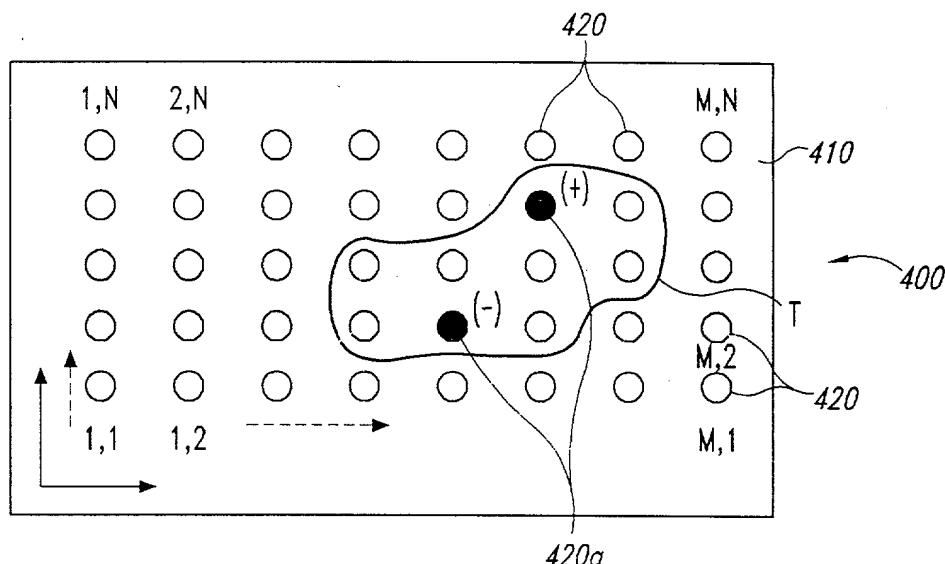
Fig. 3



○ INACTIVE ELECTRODE

● ACTIVE ELECTRODE (+ OR -)

Fig. 4A



○ INACTIVE ELECTRODE

● ACTIVE ELECTRODE (+ OR -)

Fig. 4B

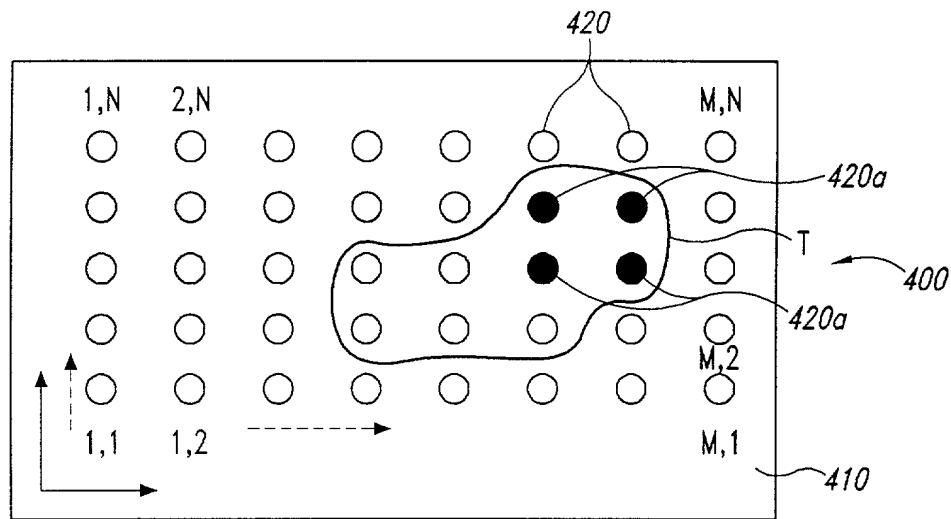


Fig. 4C

○ INACTIVE ELECTRODE

● ACTIVE ELECTRODE (+ OR -)

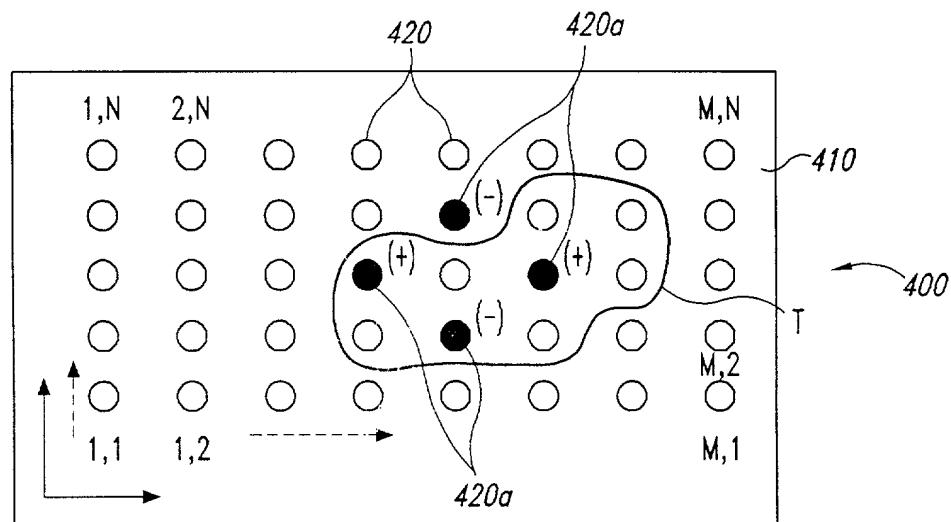


Fig. 4D

○ INACTIVE ELECTRODE

● ACTIVE ELECTRODE (+ OR -)

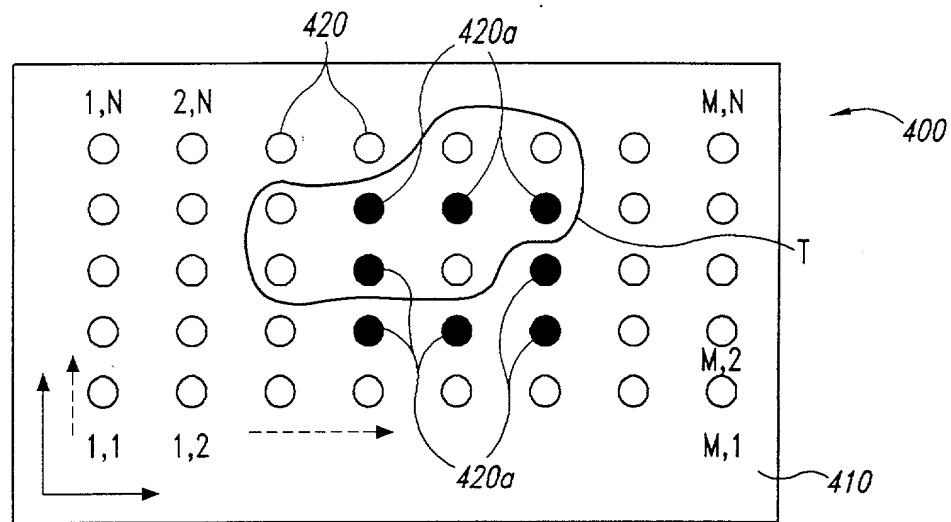


Fig. 4E

○ INACTIVE ELECTRODE
 ● ACTIVE ELECTRODE (+ OR -)

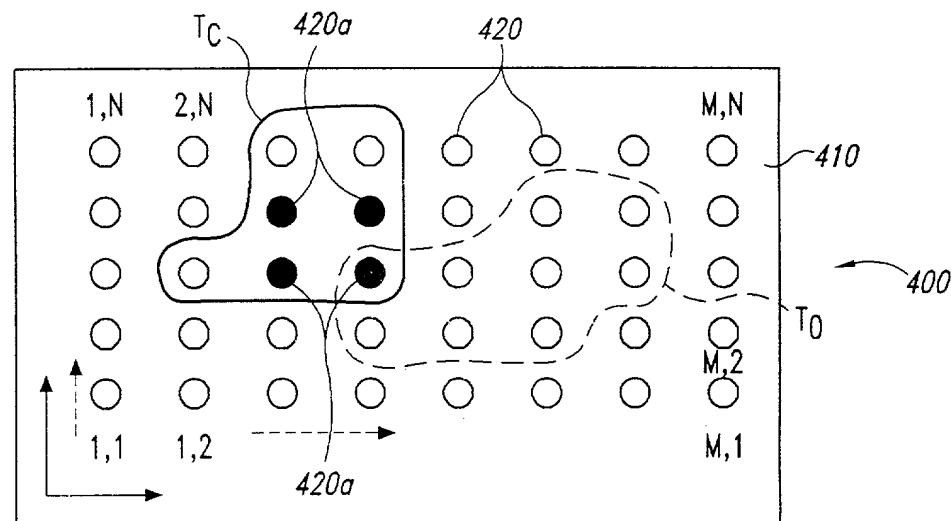


Fig. 4F

○ INACTIVE ELECTRODE
 ● ACTIVE ELECTRODE (+ OR -)

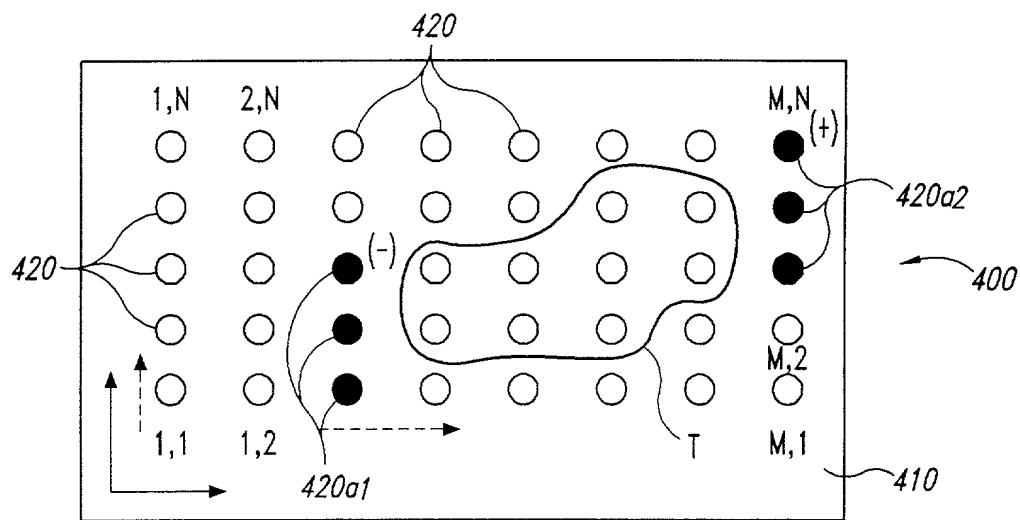


Fig. 4G

○ INACTIVE ELECTRODE

● ACTIVE ELECTRODE (+ OR -)

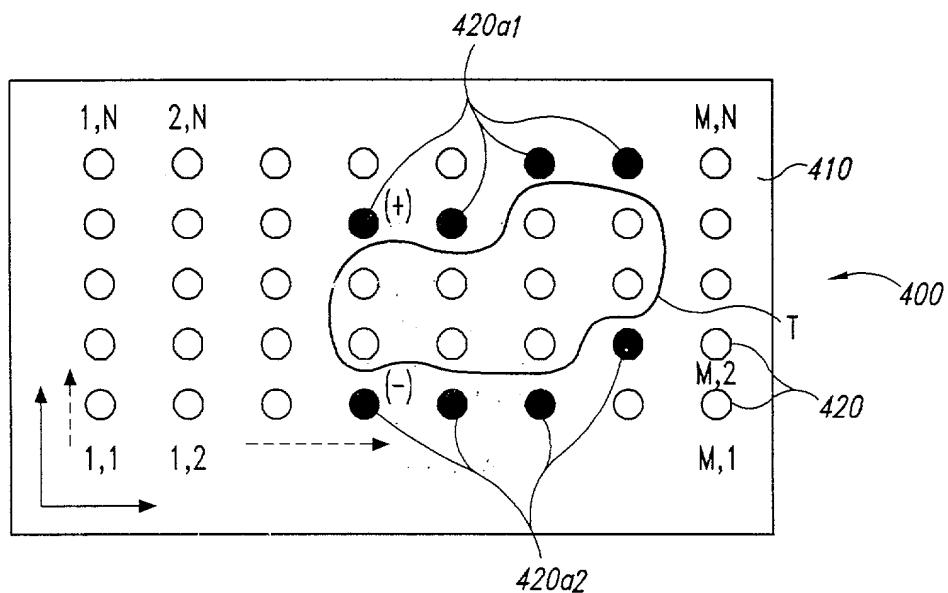


Fig. 4H

○ INACTIVE ELECTRODE

● ACTIVE ELECTRODE (+ OR -)

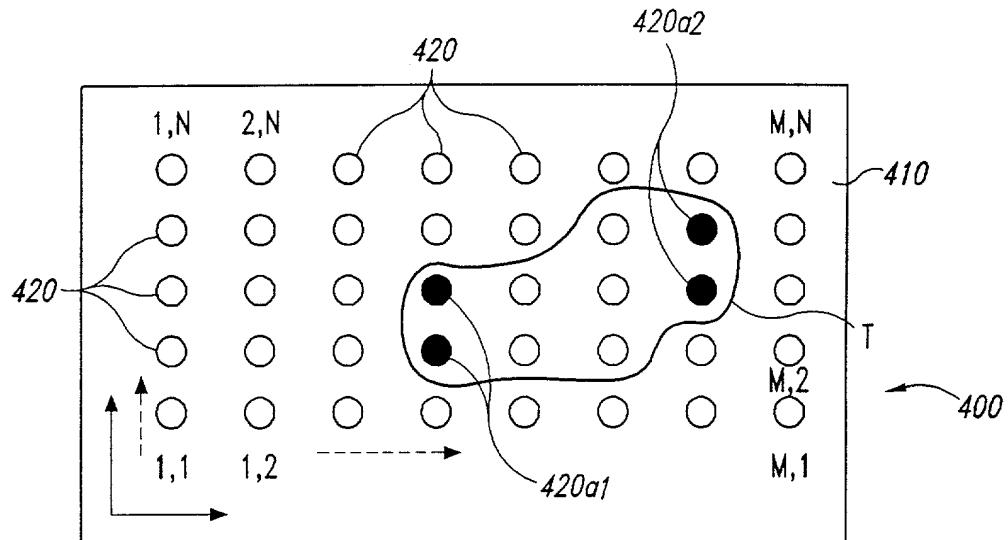


Fig. 4I

○ INACTIVE ELECTRODE

● ACTIVE ELECTRODE (+ OR -)

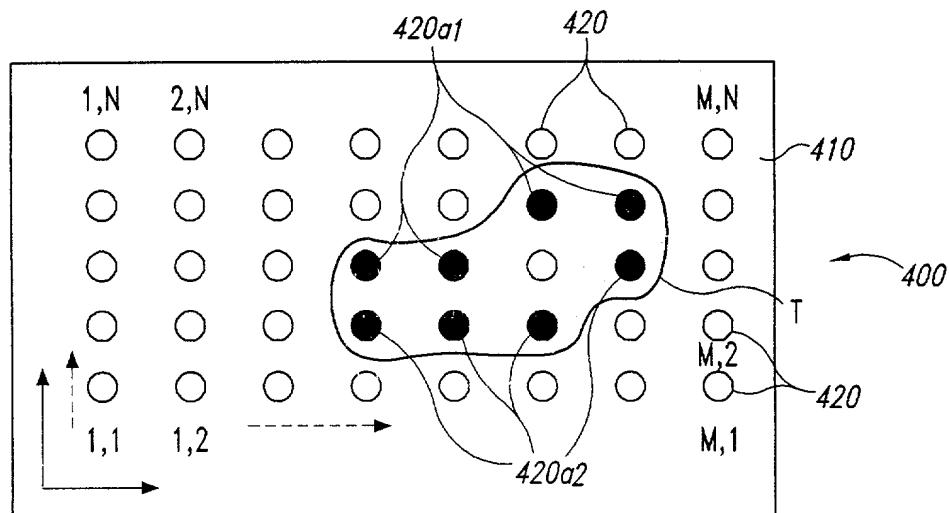
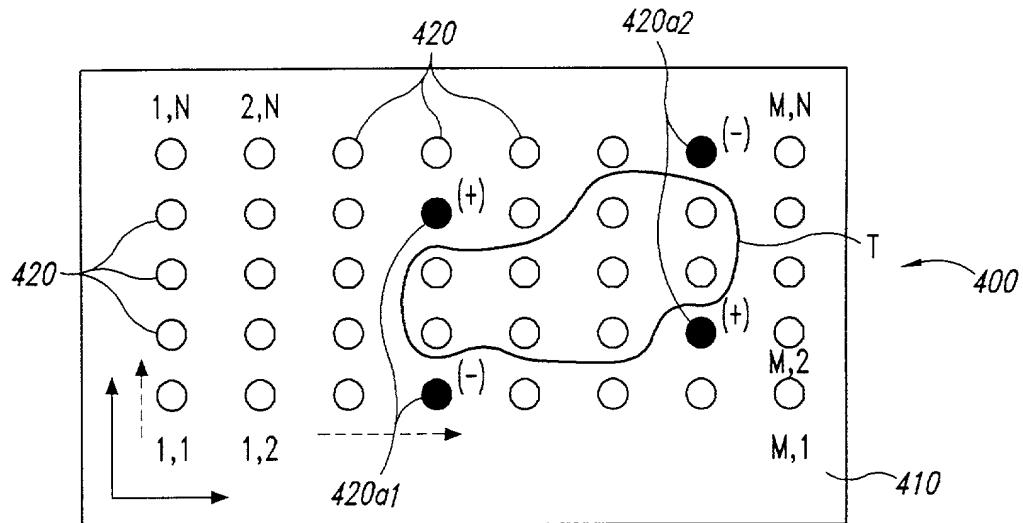


Fig. 4J

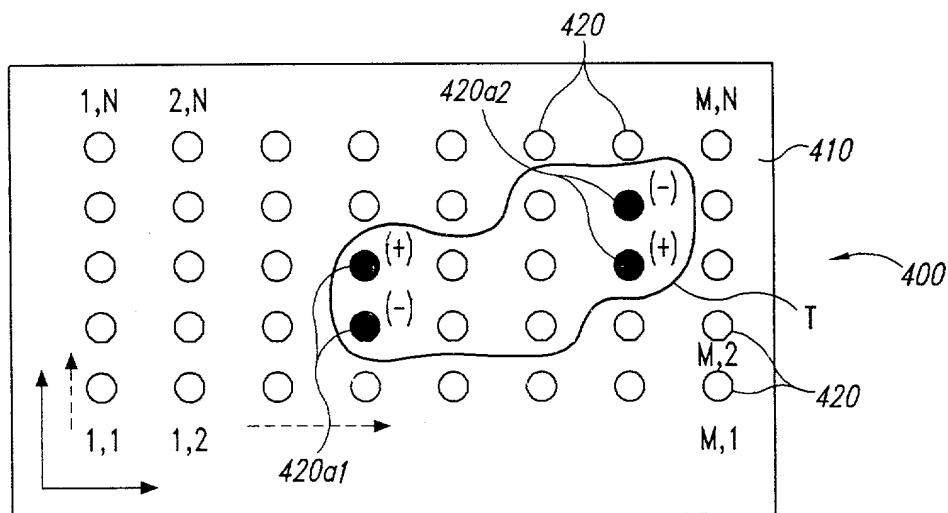
○ INACTIVE ELECTRODE

● ACTIVE ELECTRODE (+ OR -)



○ INACTIVE ELECTRODE
 ● ACTIVE ELECTRODE (+ OR -)

Fig. 4K



○ INACTIVE ELECTRODE
 ● ACTIVE ELECTRODE (+ OR -)

Fig. 4L

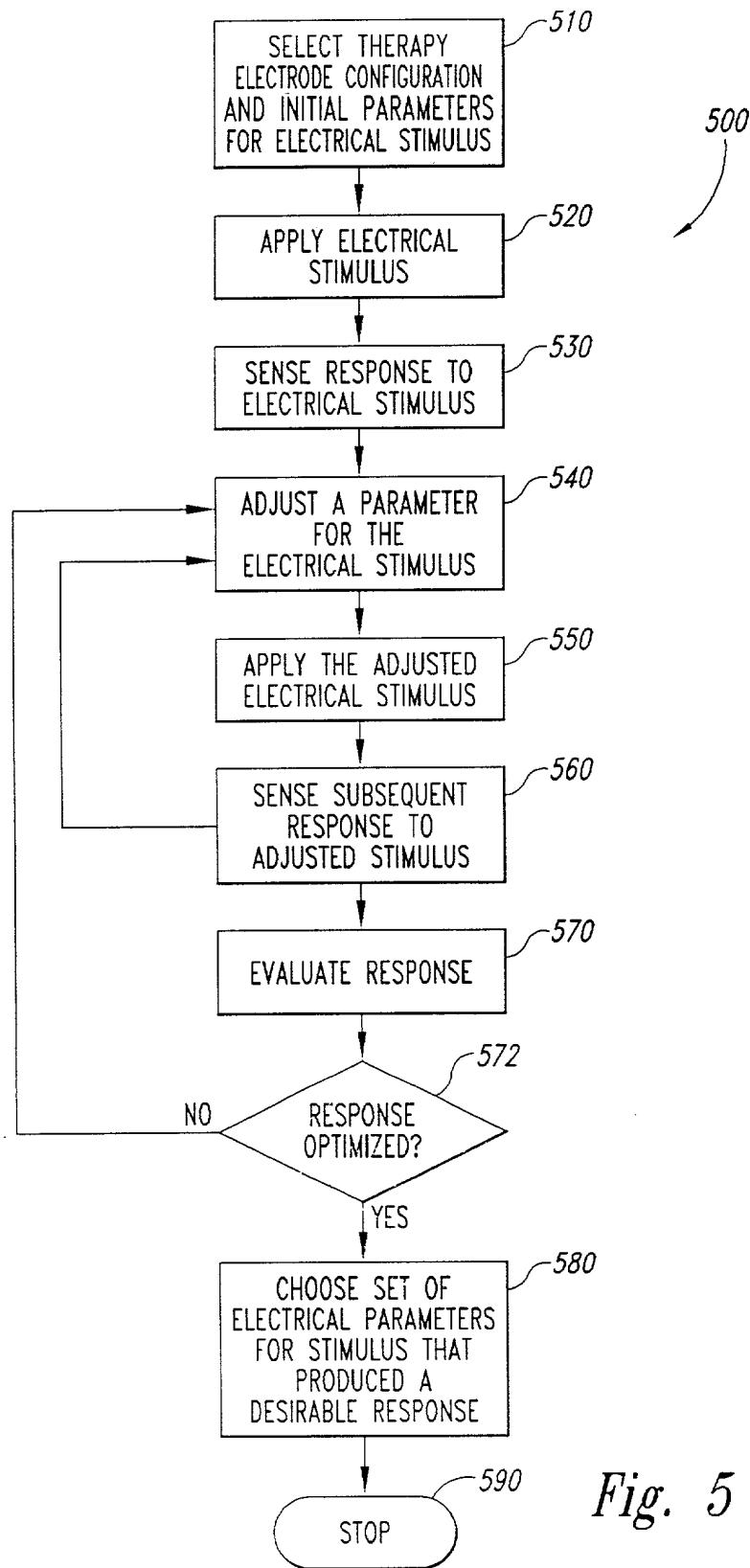


Fig. 5

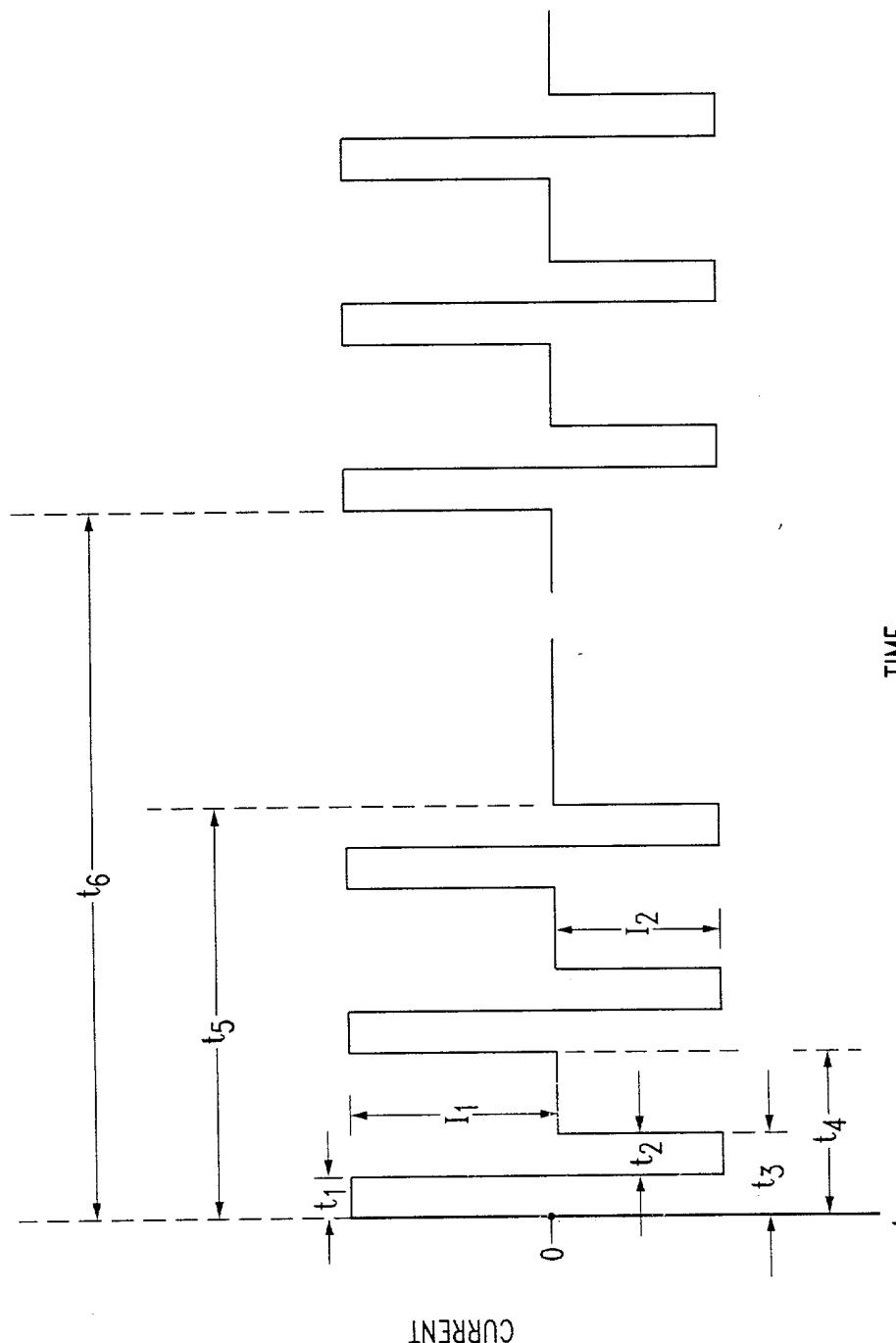


Fig. 6

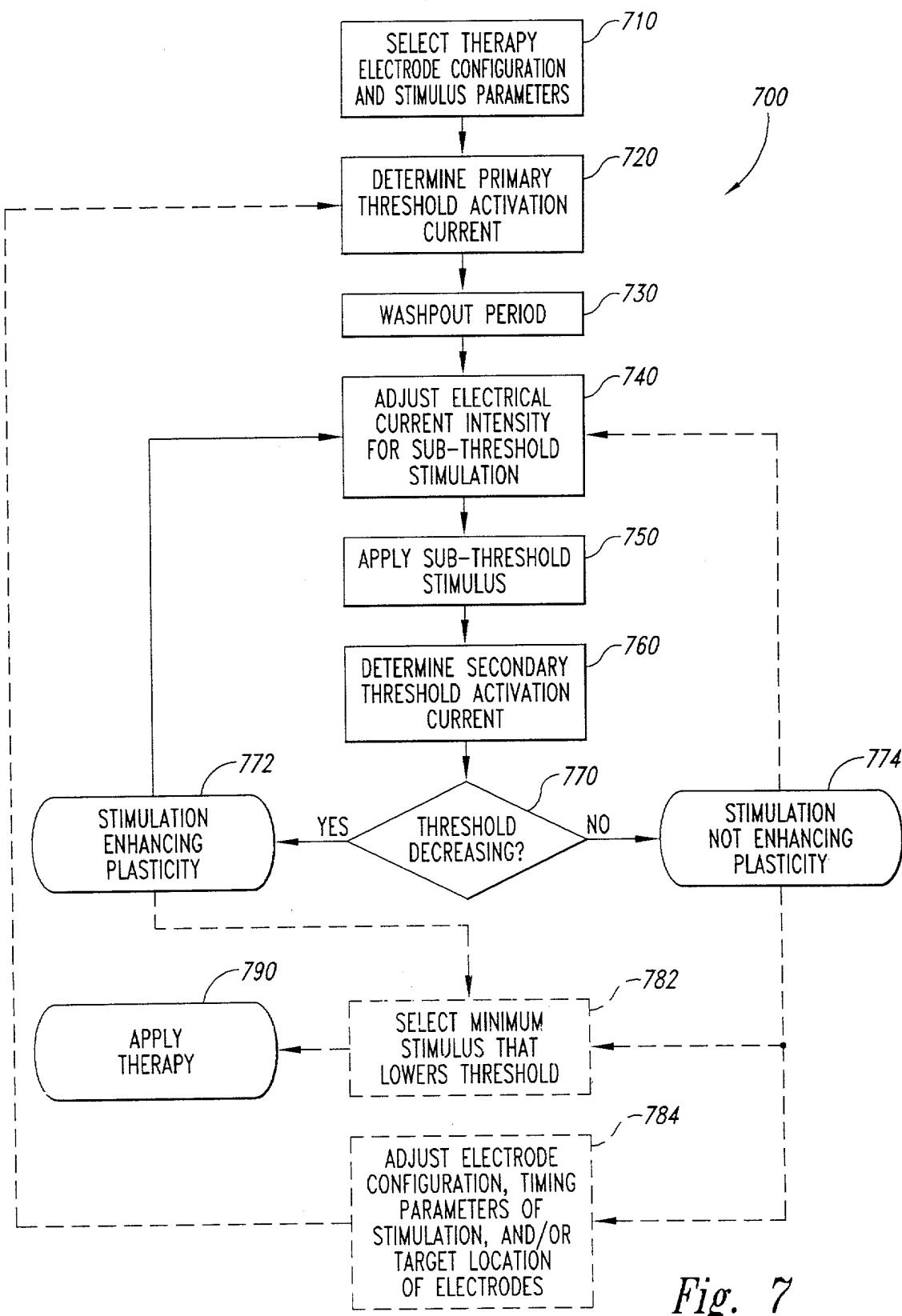


Fig. 7